

WHAT IS CLAIMED IS:

1. A stack of absorbent articles for absorption of body fluids and comprising at least two absorbent articles constituting a first absorbent article and a second absorbent article adjacent in the stack, each article being individually wrapped in a wrapping cover comprising a container part with an inside and an outside and an opening for removal of the absorbent article, and a lid part which has an open state and a closed state, the lid part, in the closed state, closing the opening of the container part and being releasably attached to the outside of the container part, wherein the lid part on the second absorbent article is attached to the wrapping cover of the first absorbent article by a releasable attachment which is stronger than the attachment between the lid part and the container part on the wrapping cover of the second absorbent article.
2. The stack of absorbent articles according to Claim 1, in which the lid part on the second wrapping cover is attached to the container part of the first wrapping cover.
3. The stack of absorbent articles according to Claim 1, in which the lid part on the second wrapping cover is attached to the lid part of the first wrapping cover.
4. The stack of absorbent articles according to Claim 1, in which each wrapping cover is formed by a rectangular piece of material with a longitudinal direction and a transverse direction and having two side edges extending in the longitudinal direction, and two end edges extending in the transverse direction, and in which the wrapping cover also has two fold lines arranged in the transverse direction which divide the wrapping cover into a first end panel, a second end panel and a central panel, the first end panel and the central panel being interconnected in side edge joins along the side

edges and thus forming the container part of the wrapping cover, and the second end panel forming the lid part of the wrapping cover.

5. The stack of absorbent articles according to Claim 4, in which the lid part is fastened in the side edge joins by a breakable seal.

6. The stack of absorbent articles according to Claim 5, in which the breakable seal consists of a tear-open welded join.

7. The stack of absorbent articles according to Claim 4, in which the fastening between the container part and the lid part on each wrapping cover comprises a resealable sealing means for the lid part of the wrapping cover.

8. The stack of absorbent articles according to Claim 1, in which the stack is placed in an outer packing having an inside and an outside, and the first absorbent article is placed at one end of the stack and is arranged with the lid part of the first wrapping cover attached to the inside of the outer packing by a releasable attachment which is stronger than the attachment between the lid part and the container part on the wrapping cover of the first absorbent article.